FIG. 1 PRIOR ART

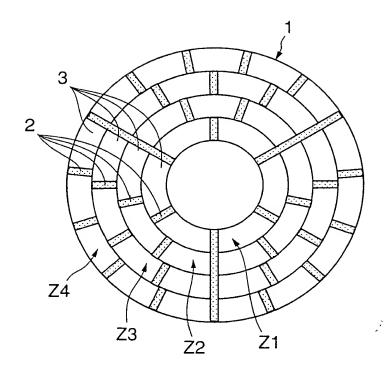


FIG. 2 PRIOR ART

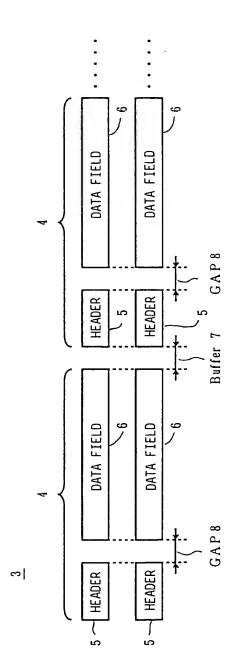


FIG.3 PRIOR ART

0

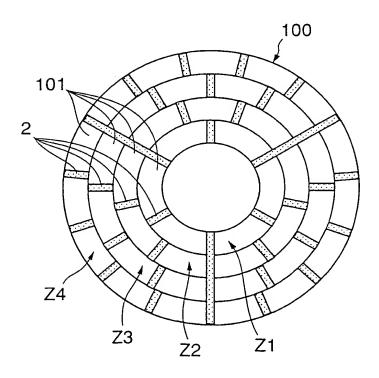
CRC PA)) 19 20
TRACK SECTOR CPC ADDRESS CPC	 18
TRACK ADDRESS	17
AM) 16
VF02	√ 15
CRC) 14
TRACK SECTOR CRC VFO2 ADDRESS ADDRESS	
TRACK ADDRESS	12
1 AM TBA	~=
VFO	
SM	∽ 6

FIG. 4 PRIOR ART

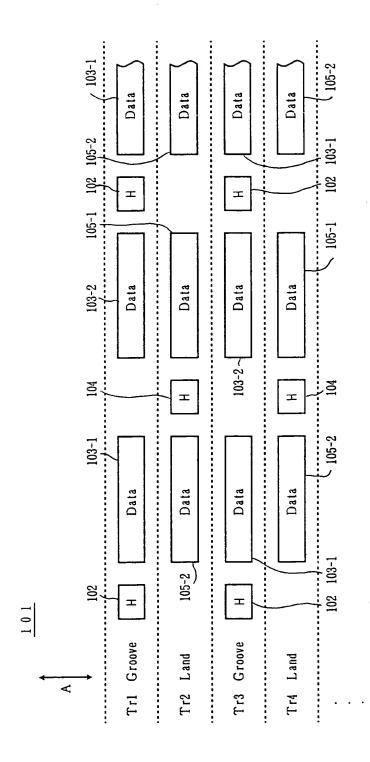
6

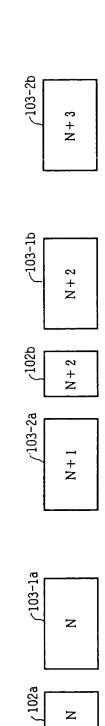
	VFO3	Sync Signal	Data	ECC	PΑ
٠	21	22	L 2	3 24	25

FIG. 5

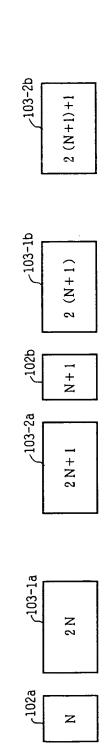


F1G. 6

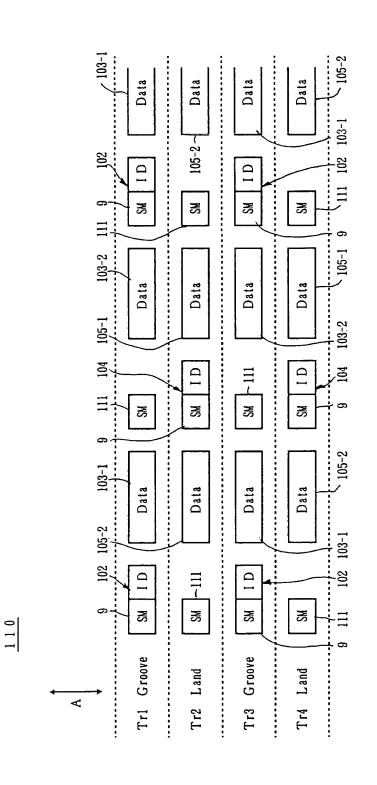




F16.8



E 6.9



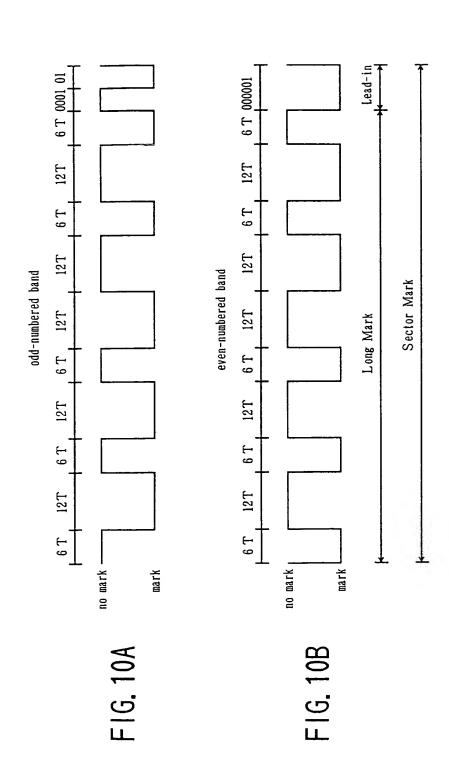


FIG. 11

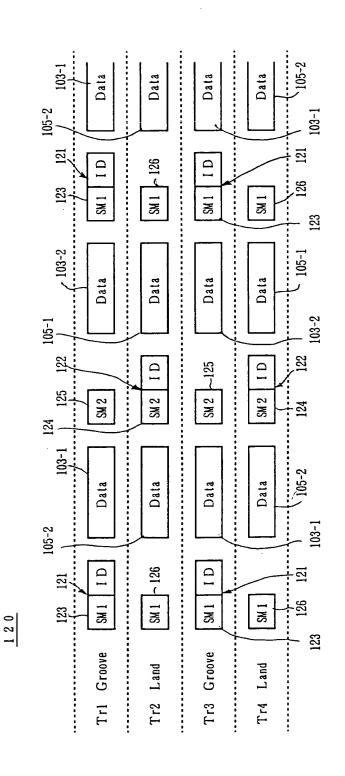


FIG. 12

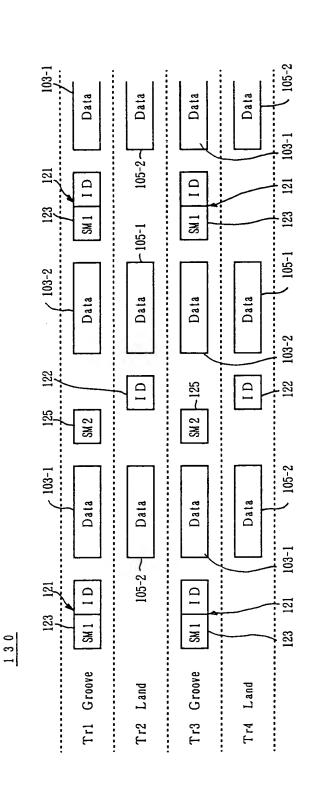


FIG. 13

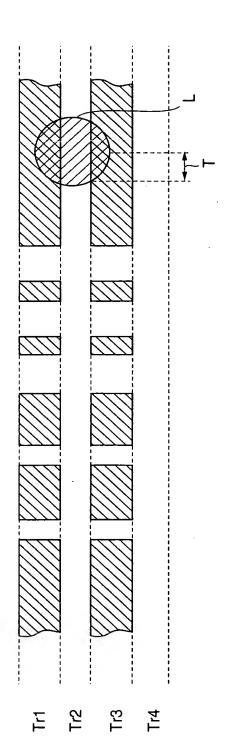
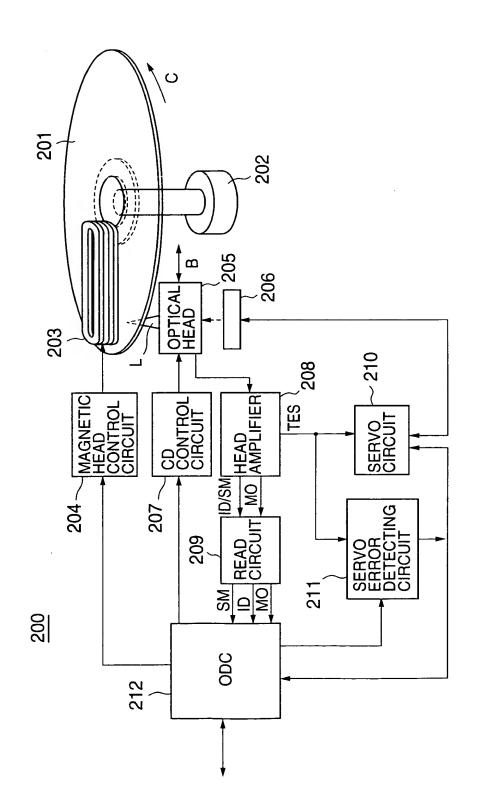
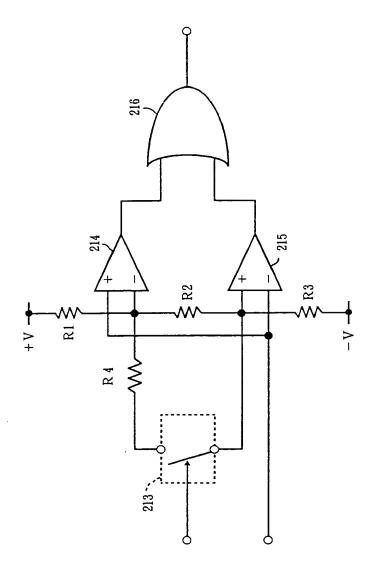


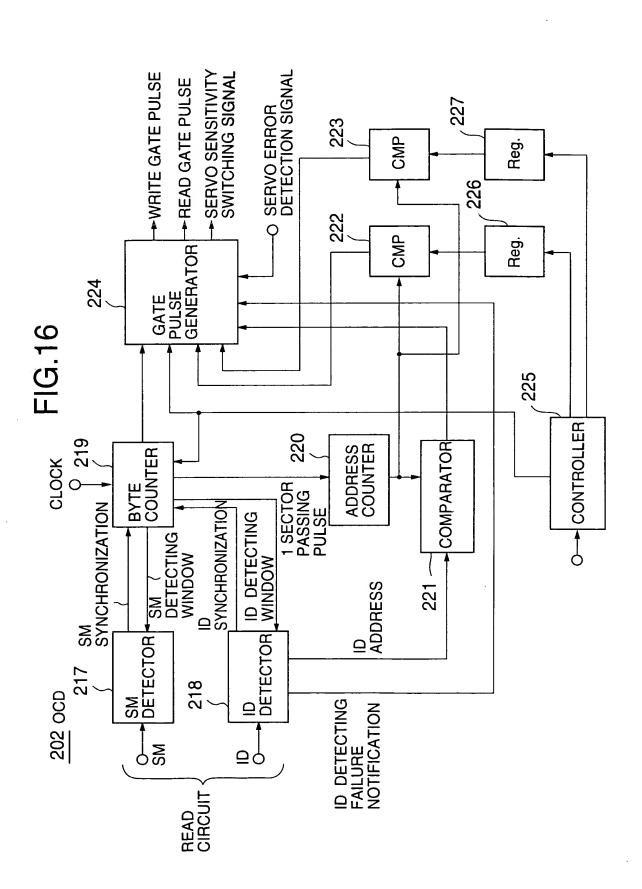
FIG.14



F16, 15



ŗ.



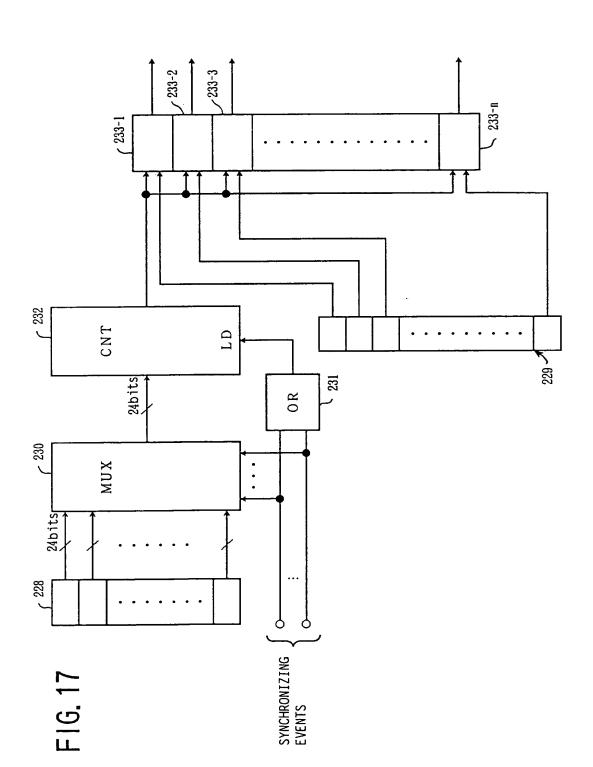
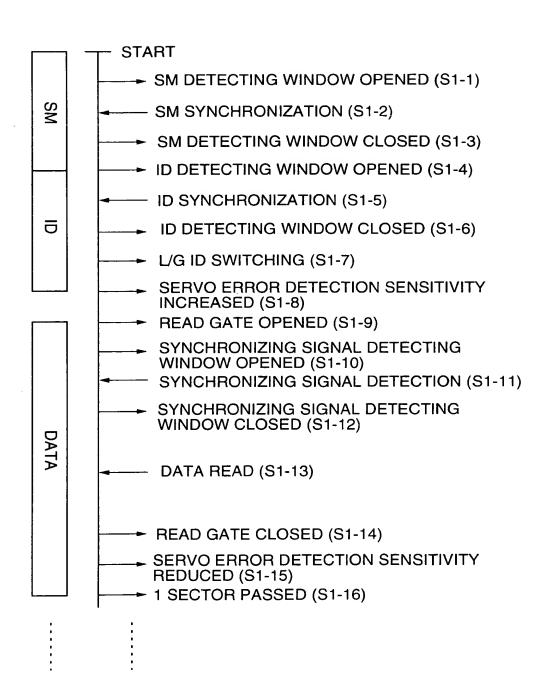


FIG.18



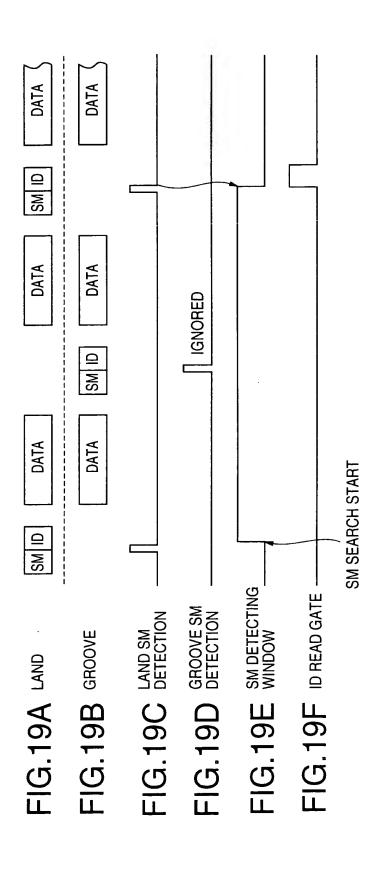
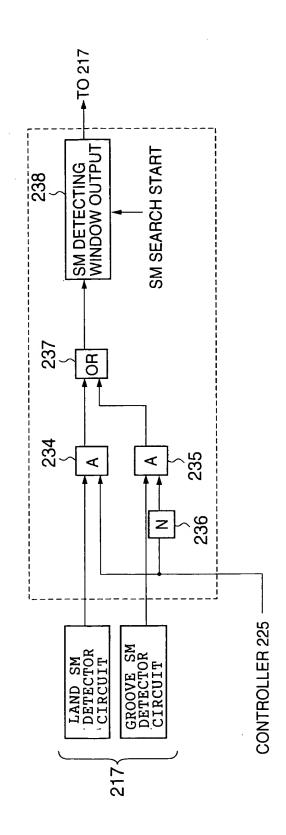


FIG.20



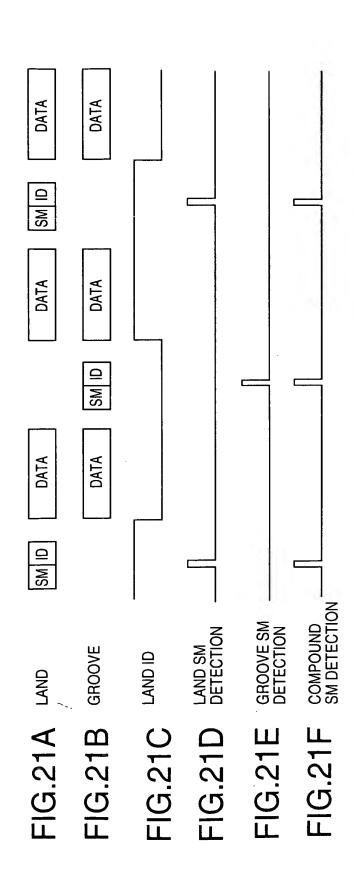


FIG. 22

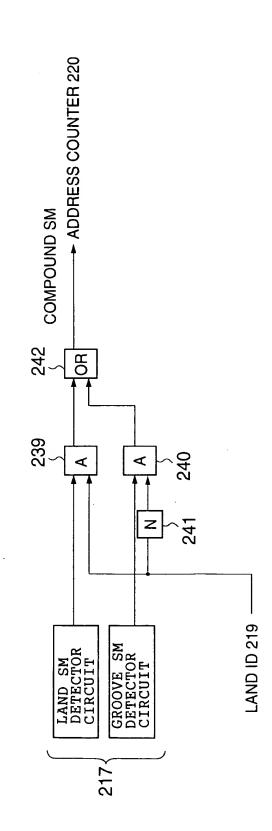
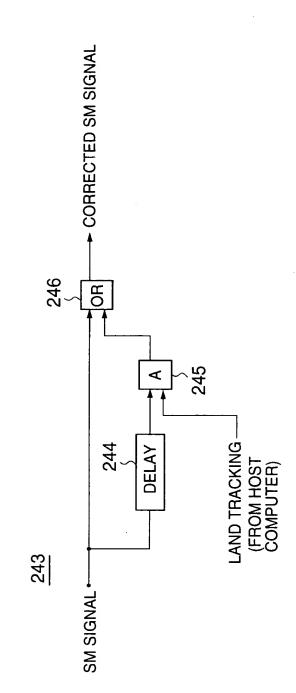
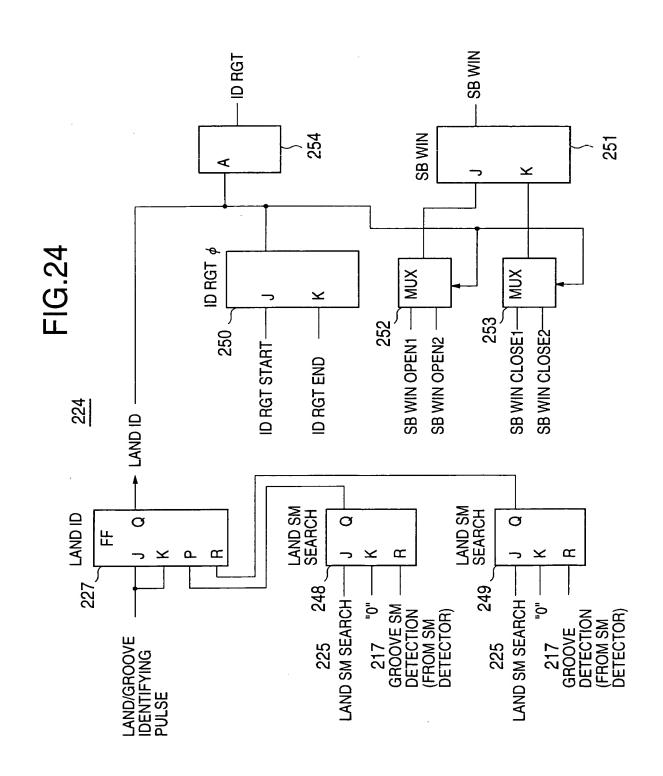
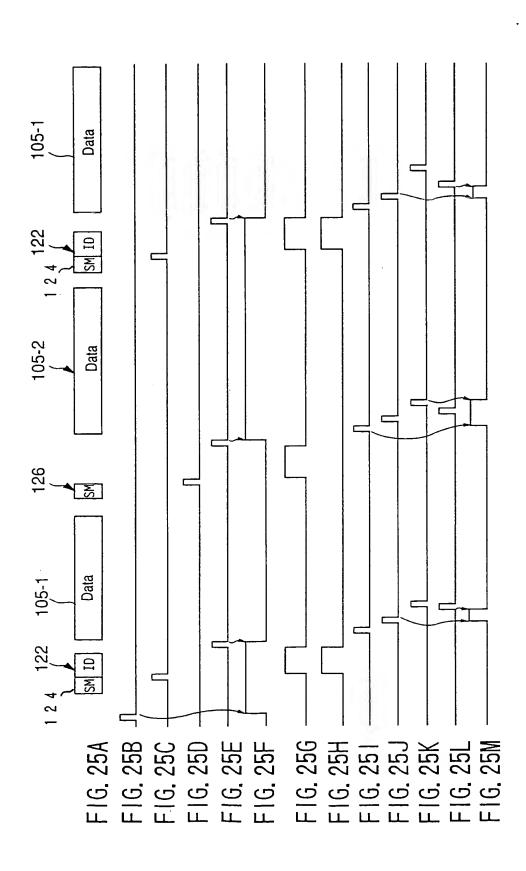
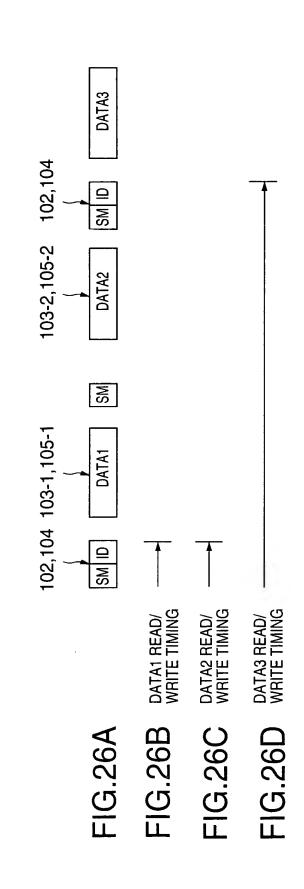


FIG.23









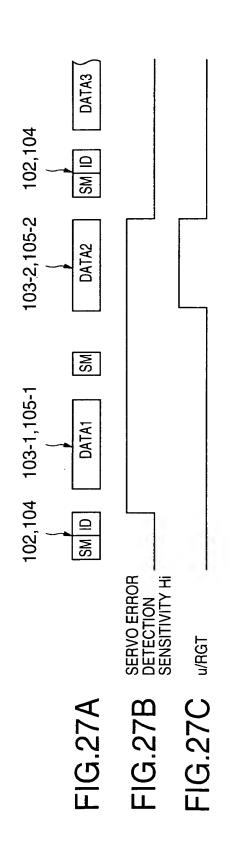


FIG. 28

Ξ	=	王	工	•	• •	•	•
Data	Data	Data	Data	•		•	
Data	Data	Data	Data	•	• •	•	•
Data	Data	Data	Data	•		•	
Data	Data	Data	Data	•	• •	•	•
三	Ξ		王	• •			

F1G 29

	=		<u>e</u>	•	•	•	•	•
<u>e</u>		<u>e</u>		•	•	•	•	•
Data	Data	Data	Data	•	•	•	•	•
NS.	NS.	₹S	WS	•	•	•	•	•
Data	Data	Data	Data	•	•	•	•	•
NS.	NS.	NS.	NS.	•	•	•	•	•
Data	Data	Data	Data	•	•	•	•	•
NS.	\ S	NS.	₹	•	•	•	•	•
Data	Data	Data	Data		•	•	•	•
	<u>=</u>		<u>e</u>	•		•		